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Sheet 1 of 1

Complete if Known

Application Number	10/799,384
Filing Date	March 11, 2004
First Named Inventor	SUN, Shijun
Art Unit	2613
Examiner Name	Y Lee
Attorney Docket Number	7146.0198/SLA1085.1

NON PATENT LITERATURE DOCUMENTS

Examiner Initials *	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T ²
/		SHIJUN SUN ET AL; "Loop Filter with Skip Mode (VCEG-M20) ITU TELECOMMUNICATIONS STANDARDIZATION SECTOR STUDY GROUP 16, VCEG-M20, 27 March 2001, pages 1-8, XP002321426 Austin, Texas, USA sections 1 + 2 with figure 1	
/		PETER LIST: "Report of the Ad Hoc Committee on Loop Filter Improvement (VCEG-N08)" ITU TELECOMMUNICATIONS STANDARDIZATION SECTOR STUDY GROUP 16, VCEG-N08, 'Online! 4 September 2001 (2001-10-04), pages 1-3, XP002347724, Santa Barbara, CA, USA Retrieved from the internet: URL: http://ftp3.itu.int/av-arch/video-site/0109_San> 'retrieved on 2005-10-04! * page 1, line 1 - page 2, line 20 * & "Index of /av-arch/video-site/0109_San" 'Online! 4 September 2001 (2001-09-04), pages 1-4, Retrieved from the internet: URL: http://ftp3.itu.int/av-arch/video-site/0109_San> 'retrieved on 2005-10-04! verification of publication date *page 1, line 15 *	
/		GISLE BJONTEGAARD: "H.26L TEST MODEL LONG 1-3 TERM NUMBER 6 (TML-6) DRAFT O" ITU-T TELECOMMUNICATION STANDARDIZATION SECTOR OF ITU, VCEG-L45D0, GENEVA, CH, 3 March 2001 (2001-03-03), pages 1-35, XP001089815 sections 4.5-4.5.2	
/		SHIJUN SUN ET AL; "Improved TML Loop Filter with Lower Complexity (VCEG-n17)" ITU TELECOMMUNICATIONS STANDARDIZATION SECTOR STUDY GROUP 16, VCEG-N17, 'Online! 24 September 2001 (2001-09-24), pages 1-8, XP002347725 Santa Barbara, CA, USA Retrieved from the internet: URL: http://ftp3.itu.int/av-arch/video-site/0109_San> 'retrieved on 2005-10-04! sections 1 - 2.3	

Examiner Signature	Y. Lee	Date Considered	2/1/06
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*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

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